



SEQUENCE LISTING

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<120> DETECTION OF SINGLE NUCLEOTIDE POLYMORPHISMS

<130> 200701/1061

<140> 09/757,992

<141> 2001-01-10

<150> 60/179,844

<151> 2000-02-02

<160> 13

<170> PatentIn Ver. 2.1

<210> 1

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: primer

<400> 1

cccctgtatc ctgtgtgaaa ttgttatccg etc 33

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cccctgtctc ctgtgtgaaa ttgttatccg etc 33

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cccctgtttc ctgtgtgaaa ttgttatccg ctc 33

<210> 5

<211> 24

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: primer

<400> 5

aggacacact ttaacaatag gcga 24

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ttaccceaagt gagaacgtag tgctgttgga tccaacctga tgaaaagggtg cgggatgatg 180
tgaatcatcc ggcactggat tattactggc gattgtcatt cgcctgacgc aataacacgc 240
ggctttcact ctgaaaacgc tgtgcgtaat cgccgaacca gaattcgagc toggatcccg 300
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<213> Artificial Sequence

<220>
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<400> 7
cggtaatcca attgaagaga tgttct 26

<210> 8
<211> 23
<212> DNA
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<220>
<223> Description of Artificial Sequence: primer

<400> 8
cgccagggtt ttcccagtcga cga 23

<210> 9
<211> 30
<212> DNA
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<220>
<223> Description of Artificial Sequence: primer

<400> 9
tcacttgggt aggatcccaa taccttcatt 30

<210> 10
<211> 26
<212> DNA
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<220>
<223> Description of Artificial Sequence: primer

<400> 10
aggtattggg cgcctaccca agtgag 26

<210> 11
<211> 24
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<220>
<223> Description of Artificial Sequence: primer

<400> 11
accggttcaa tgaaggtatt ggc 24

<210> 12
<211> 27
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<220>
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<400> 12
aacaggcact acgttctcac ttgggta 27

<210> 13
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<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer

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ctacccaagt gagaacgtag tgcctgttga tccaacctga tgaaaagggtg ccggatgatg 180
tgaatcatcc ggcactggat tattactggc gattgtcatt cgcctgacgc aataacacgc 240
ggctttcact ctgaaaacgc tgtgcgtaat cgccgaacca gaattcgagc tcggtaccgc 300
gggatectct agagtcgacc tgcaggcatg caagcttggc actggccgct gttttacaac 360
gtcgtgactg ggaaaaccct ggcg 384